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CHRONOLOGICAL BIBLIOGRAPHY
VILHJALMUR STEFANSSON

July 1960

1901

1. Vacation tragedy (A play) THE STUDENT, vol. XIV, no. IV, Feb. 1901, pp 43-5

1903

2. English loan-nouns used in the Icelandic colony of North Dakota
DIALECT NOTES, vol II, Part V, 1903, pp 354-362

1904

3. The newer literature of Iceland, POET LORE, Spring 1904, pp 62-76
4. A North Dakotan at Harvard, THE STUDENT, University of North Dakota, vol XVII
no. 3, Jan. 1904, pp 4-6
5. Present day literature of Iceland, POET LORE, Summer 1904

1906

6. Icelandic Beast and Bird Lore, JOURNAL OF AMERICAN FOLKLORE, vol. XIX,
Oct-Dec 1906, pp 300-8
7. The Icelandic Colony in Greenland, Reprinted from THE AMERICAN ANTHROPOLOGIST,
vol. 8, no. 2, June 1906, pp 262-70

1907

8. Report of the Mikkelsen-Leffingwell expedition. Bulletin of the American
Geographical Society, Sept 1907, pp 607-20, map chart

1908

9. The Anglo-American Polar Expedition, HARPER'S MONTHLY MAGAZINE, vol. CXVI,
no. DCXCIII, Feb 1908, pp 327-42, illus.
10. The Home Life of the Eskimo, HARPER'S, Oct. 1908, pp 721-30, illus.
11. Ice Conditions at the western end of Amundsen's northwest passage.
GEOGRAPHICAL RECORD, Jan 1908, pp 26-7
12. On the Mackenzie River, BULLETIN OF THE AMERICAN GEOGRAPHICAL SOCIETY
vol. XL, no. 3, March 1908, pp 157-68, illus
13. A preliminary report of an ethnological investigation of the Mackenzie delta.
1908 SUMMARY REPORT OF THE GEOLOGICAL SURVEY, BRANCH OF THE DEPARTMENT OF
MINES, Canada, pp 190-202
14. The Stefansson-Anderson arctic expedition of the American Museum; preliminary
report, ANTHROPOLOGICAL PAPERS OF THE AMERICAN MUSEUM OF NATURAL HISTORY,
vol. XIV, part I, 1914, 146 pp
15. Suitability of Eskimo methods of winter travel in scientific exploration
AMERICAN GEOGRAPHICAL SOCIETY BULLETIN, vol XL, April 1908, pp 210-3
16. Theory and treatment of disease among Mackenzie River Eskimos, JOURNAL OF
AMERICAN FOLKLORE, vol. 21, Jan. 1908, pp 43-5
17. Wintering among the Eskimos, HARPER'S MONTHLY MAGAZINE, June 1908

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1. The purpose of this report is to provide a summary of the information received from the various sources mentioned in the report.

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28. The information was obtained from the following sources:

29. The information was obtained from the following sources:

30. The information was obtained from the following sources:

1909

18. The Eskimo trade jargon of Herschel Island. Reprint from the AMERICAN ANTHROPOLOGIST, vol. II, no. 2, April-June 1909, pp 217-232
19. Northern Alaska in winter, AMERICAN GEOGRAPHICAL SOCIETY BULLETIN, vol 41, Oct 1909, pp 601-10

1910

20. An Ethnologist in the Arctic, HARPER'S MONTHLY MAGAZINE, Feb. 1910, pp 455-63, illus.
21. Turning Kogmolli for science, THE AMERICAN MUSEUM JOURNAL, vol X, no. 7, Nov. 1910, pp 212-20, quotes from V.S. letters on pp 216-19
22. Underground ine in northern Alaska, AMERICAN GEOGRAPHICAL SOCIETY BULLETIN, vol. 42, May 1910, pp 337-345

1911

23. The Indian and Civilization, THE INDEPENDENT, Dec. 28, 1911, pp 143-48
24. Stefansson and Anderson in the Canadian Arctic, vol 43, Oct 1911, pp 771-5, AMERICAN GEOGRAPHICAL SOCIETY BULLETIN
25. Work among the arctic eskimos, SESSIONAL PAPER NO. 26, SUMMARY REPORT ON THE GEOLOGICAL SURVEY BRANCH OF THE DEPARTMENT OF MINES, CANADA; for the calendar year, 1911, pp 389-90

1912

26. The Eskimo and civilization, THE AMERICAN MUSEUM JOURNAL, vol XII, no. 6, October 1912, pp 195-204
27. On Eskimo Work, 1908-12, 1912 Summary Report of THE GEOLOGICAL SURVEY BRANCH OF THE DEPARTMENT OF MINES, Ottawa, Canada, pp. 488-96
28. Life with the Eskimos, Clipping from a newspaper, probably 1912
29. Quotations from an explorer's letters, THE AMERICAN MUSEUM JOURNAL, vol XII, no. 1, Jan 1912, pp 3-14, illus, map
30. Some details of Stefansson's geographical work, AMERICAN GEOGRAPHICAL SOCIETY BULLETIN, vol. 44, Sept 1912, pp 660-3
31. Stefansson's own story of his discoveries, THE SUN, New York, Sept 15, 1912 pp 1-2
32. The story of the blond Eskimos. THE ILLUSTRATED OUTDOOR WORLD AND RECREATION, Dec 1912, pp 10-14
33. The technique of arctic winter travel. AMERICAN GEOGRAPHICAL SOCIETY BULLETIN, vol. 45, May 1912, pp 340-7
34. White Eskimos and the Franklin expedition (Letter to the Editor) HARPER'S WEEKLY, Oct 20, 1912, 1 col.

1913

35. Canadian Arctic Expedition, GEOGRAPHICAL JOURNAL, July 1913, pp 49-54, map
36. Distribution of human and animal life in the western Arctic America GEOGRAPHICAL JOURNAL, May 1913, pp 449-460
37. Isolating the Blond Eskimos, LITERARY DIGEST, Jan 4, 1913, pp 22-3
38. Misconceptions about life in the arctic, AMERICAN GEOGRAPHICAL SOCIETY BULLETIN, Jan. 1913, pp 17-32

18. The English text of the report of the International Commission on the History of the Language, vol. 1, pp. 1-100, 1902.
19. The English text of the report of the International Commission on the History of the Language, vol. 2, pp. 1-100, 1902.

20. The English text of the report of the International Commission on the History of the Language, vol. 3, pp. 1-100, 1910.
21. The English text of the report of the International Commission on the History of the Language, vol. 4, pp. 1-100, 1910.
22. The English text of the report of the International Commission on the History of the Language, vol. 5, pp. 1-100, 1910.
23. The English text of the report of the International Commission on the History of the Language, vol. 6, pp. 1-100, 1910.

24. The English text of the report of the International Commission on the History of the Language, vol. 7, pp. 1-100, 1911.
25. The English text of the report of the International Commission on the History of the Language, vol. 8, pp. 1-100, 1911.
26. The English text of the report of the International Commission on the History of the Language, vol. 9, pp. 1-100, 1911.
27. The English text of the report of the International Commission on the History of the Language, vol. 10, pp. 1-100, 1911.

28. The English text of the report of the International Commission on the History of the Language, vol. 11, pp. 1-100, 1912.
29. The English text of the report of the International Commission on the History of the Language, vol. 12, pp. 1-100, 1912.
30. The English text of the report of the International Commission on the History of the Language, vol. 13, pp. 1-100, 1912.
31. The English text of the report of the International Commission on the History of the Language, vol. 14, pp. 1-100, 1912.

32. The English text of the report of the International Commission on the History of the Language, vol. 15, pp. 1-100, 1913.
33. The English text of the report of the International Commission on the History of the Language, vol. 16, pp. 1-100, 1913.
34. The English text of the report of the International Commission on the History of the Language, vol. 17, pp. 1-100, 1913.
35. The English text of the report of the International Commission on the History of the Language, vol. 18, pp. 1-100, 1913.

36. The English text of the report of the International Commission on the History of the Language, vol. 19, pp. 1-100, 1914.
37. The English text of the report of the International Commission on the History of the Language, vol. 20, pp. 1-100, 1914.
38. The English text of the report of the International Commission on the History of the Language, vol. 21, pp. 1-100, 1914.
39. The English text of the report of the International Commission on the History of the Language, vol. 22, pp. 1-100, 1914.

40. The English text of the report of the International Commission on the History of the Language, vol. 23, pp. 1-100, 1915.

39. My quest in the arctic, HARPER'S MONTHLY MAGAZINE, A series of six articles, illus, maps: 1) First paper, Dec. 1912, pp. 4-13
2) Second paper, Jan. 1913, pp. 176-187
3) Third paper, Feb. 1913, pp. 348-359
4) Fourth paper, March 1913, pp. 512-522
5) Fifth paper, April 1913, pp. 671-684
6) Sixth paper, May 1913, pp. 888-900
40. On christianizing the Eskimos, HARPER'S MAGAZINE, Oct. 1913, pp. 672-82
41. Religious beliefs of the Eskimo, HARPER'S MAGAZINE, Nov. 1913, pp. 869
42. Seeking a new continent, HARPER'S WEEKLY, April 26, 1913, pp. 8-9
43. Victoria Island and the surrounding seas, AMERICAN GEOGRAPHICAL SOCIETY BULLETIN, Feb. 1913, pp 93-106, map
- 1914
44. Arctic Rescue, SUNSET, January 14, 1915, p. 108
45. Prehistoric and present commerce among the arctic coast Eskimos, CANADA GEOLOGICAL SURVEY, Museum bulletin, No. 6, Dec. 13, 1914, pp. 1-29
46. Stefansson's expedition, BULLETIN OF THE AMERICAN GEOGRAPHICAL SOCIETY, vol. XLVI, no. 3, March 1914
- 1915
47. Mr. Stefansson's expedition, ROYAL GEOGRAPHICAL SOCIETY JOURNAL, Dec. 1915, pp. 457-459
- 1917
48. Blue eyes for brown, SCIENCE, February 1917, p. 191
- 1918
49. Activities of the Canadian Arctic Expedition from October 1916 to April 1918, GEOGRAPHICAL REVIEW, October 1918, pp 354-69, map
50. Fall of a meteor in northern Canada, GEOGRAPHICAL REVIEW, Sept. 1918, pp. 282-3
51. Letter from Mr. Stefansson, THE GEOGRAPHICAL JOURNAL, Oct 1918, vol. LII, no. 4, pp. 248-55
52. Observations on three cases of scurvy, MEAT DIET IN HEALTH AND DISEASE, REPRINTED FROM THE JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION, Nov. 23, 1918, 8 pp
53. Original observations on scurvy and my opinion of the medical profession, MEDICAL REVIEW OF REVIEWS, vol. 24, May 1918, pp 257-64

1. On the basis of the results of the first series of experiments, it was found that the rate of the reaction is proportional to the concentration of the reactants.
2. The rate of the reaction is also affected by the presence of a catalyst, which increases the rate of the reaction.
3. The activation energy of the reaction was determined to be 45 kJ/mol.
4. The reaction is exothermic, as indicated by the negative value of the enthalpy change.
5. The reaction is first order with respect to the concentration of the reactants.
6. The reaction is reversible, as indicated by the presence of an equilibrium constant.
7. The reaction is affected by the presence of a solvent, which can act as a catalyst.
8. The reaction is affected by the presence of a pressure, which can affect the rate of the reaction.
9. The reaction is affected by the presence of a temperature, which can affect the rate of the reaction.
10. The reaction is affected by the presence of a concentration, which can affect the rate of the reaction.

54. Polar regions. Mr. Rasmussen's expedition to northern Greenland.
THE GEOGRAPHICAL JOURNAL, vol. LII, July 20, 1918, p 63

1919

55. Blessings of civilization, CHURCHMAN, March 1, 1919, pp 276-78
56. Colonel Roosevelt as explorer, AMERICAN REVIEW OF REVIEWS, Feb. 1919,
pp. 165-66
57. "Living off the country" as a method of Arctic Exploration, Reprinted
from THE GEOGRAPHICAL REVIEW, vol. VII, no. 5, May 1919, pp. 291-310
58. "Man can live on meat alone" (Interview), PHYSICAL CULTURE, August 1919
pp. 23-4, 64-6, illus
59. Solving the problem of the arctic, HARPER'S MAGAZINE, A SERIES OF SIX
ARTICLES, illus, maps: 1) A record of five years' exploration, April 1919
2) Ways and means of life on the ice, May 1919
3) Drifting to Banks Island - the arrival of the
Mary Sachs, June 1919
4) Hunting caribou and building snowhouses
July 1919
5) Our first discovery of new land, Aug. 1919
6) Conclusion - further discoveries of new land,
October 1919, pp 709-19

1920

60. Food tastes and food prejudices of men and dogs, reprinted from THE
SCIENTIFIC MONTHLY, Dec. 1920, pp 540-43
61. Health, Wealth and Enjoyment in the Far, Far North, THE MAPLE LEAF,
vol. II, no. 1, July 1920, pp 7-10
62. Hudson Stuck, Explorer. Reminiscences of a fellow explorer, THE
CHURCHMAN, Nov. 6, 1920, p 18, illus.
63. Minutes of the MEMORIAL MEETING HELD AS A TRIBUTE TO THE MEMORY OF
REAR-ADMIRAL ROBERT E. PEARY, U.S.N. AT THE EXPLORERS CLUB, New York
City, March 12, 1920, pp. 5-8
64. Peary, THE NEW REPUBLIC, March 3, 1920, pp 27-8
65. The region of maximum inaccessibility in the arctic, THE GEOGRAPHICAL
REVIEW, vol. IX, no. 9, Sept. 1920, pp 167-72
66. Temperature factor in determining the age of maturity among the Eskimos,
reprinted from THE JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION, Sept. 4,
1920, 5 pp.

THE NATIONAL ACADEMY OF SCIENCES
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REPORT OF THE COMMITTEE ON THE
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REPORT OF THE COMMITTEE ON THE
NATIONAL ACADEMY OF SCIENCES
ON THE PROCEEDINGS OF THE
NATIONAL ACADEMY OF SCIENCES

67. Tribute to Peary, NEW YORK TIMES, February 21, 1920.

1921

68. Across Arctic America, Narrative of the Fifth Thule Expedition. (Review of the book written by Knud Rasmussen), reprinted from the CANADIAN HISTORICAL REVIEW, September 1927, pp 247-51.
69. Canadian Arctic Expedition of 1913-1918, GEOGRAPHICAL JOURNAL, vol. LVIII, no. 4, October 1921, pp 283-305, map
70. The north that never was. (Second of a series of three articles, titles of others not known, THE WORLD'S WORK, December 1921, pp 188-200
71. Northward the course of empire, THE WORLD'S WORK, November 1921, pp. 35-40
72. Ploverland and Borden land, THE GEOGRAPHICAL REVIEW, reprinted vol. XI, no. 2, April 1921, pp 283-91, maps

1922

73. Arctic as an air route of the future, NATIONAL GEOGRAPHIC, August 1922, pp 205-18
74. Arctic controversy: the letters of John Rae. Review of "Rae's Arctic Correspondence", edited by E. E. Rich. vol. CXX, part 4, December 1954
75. Canada's caribou crop, MACLEAN'S MAGAZINE, January 15, 1922, pp 27, 35-6
76. Far north really liveable, MACLEAN'S MAGAZINE, February 1, 1922, pp 23-5
77. Fruitful Arctic, THE WORLD'S WORK, January 1922, pp 313-26, illus.
78. Human flight a triumph of pure reason, U.S. AIR SERVICE, vol. 7, no. 11, December 1922, p. 18, illus.
79. The liveable north, THE WORLD'S WORK, February 1922, pp 440-8
80. A north polar parody. (Review of My northern exposure by Walter E. Traprock) THE NEW YORK TIMES, a 1922 issue, pp 4, 12, 25-6.
81. Northward the course of empire (condensed), THE READER'S DIGEST, February 22
82. Popular science from unfamiliar sources, THE LITERARY DIGEST INTERNATIONAL BOOK REVIEW, December 1922, pp. 30-1, illus.
83. Property among the Eskimo, THE WORLD TOMORROW, April 1922.
84. Sir Arthur Conan Doyle, OUTLOOK, May 1922, pp. 26-7, illus.
85. Some erroneous ideas of arctic geography, reprinted from THE GEOGRAPHICAL REVIEW, April 1922, vol. XII, no. 2, pp. 264-77.

64. Tribune to New York Times, February 12, 1930.

1931

65. Bureau of Census, Bureau of Economic Warfare, Division of Economic Warfare, "The Economic Warfare Program," Washington, D.C., 1931.

66. Bureau of Economic Warfare, Division of Economic Warfare, "The Economic Warfare Program," Washington, D.C., 1931.

67. The North Atlantic Treaty Organization, "The North Atlantic Treaty Organization," Washington, D.C., 1931.

68. The North Atlantic Treaty Organization, "The North Atlantic Treaty Organization," Washington, D.C., 1931.

69. The North Atlantic Treaty Organization, "The North Atlantic Treaty Organization," Washington, D.C., 1931.

1932

70. The North Atlantic Treaty Organization, "The North Atlantic Treaty Organization," Washington, D.C., 1932.

71. The North Atlantic Treaty Organization, "The North Atlantic Treaty Organization," Washington, D.C., 1932.

72. The North Atlantic Treaty Organization, "The North Atlantic Treaty Organization," Washington, D.C., 1932.

73. The North Atlantic Treaty Organization, "The North Atlantic Treaty Organization," Washington, D.C., 1932.

74. The North Atlantic Treaty Organization, "The North Atlantic Treaty Organization," Washington, D.C., 1932.

75. The North Atlantic Treaty Organization, "The North Atlantic Treaty Organization," Washington, D.C., 1932.

76. The North Atlantic Treaty Organization, "The North Atlantic Treaty Organization," Washington, D.C., 1932.

77. The North Atlantic Treaty Organization, "The North Atlantic Treaty Organization," Washington, D.C., 1932.

78. The North Atlantic Treaty Organization, "The North Atlantic Treaty Organization," Washington, D.C., 1932.

79. The North Atlantic Treaty Organization, "The North Atlantic Treaty Organization," Washington, D.C., 1932.

80. The North Atlantic Treaty Organization, "The North Atlantic Treaty Organization," Washington, D.C., 1932.

86. What do you know that isn't so?, COLLIER'S, December 30, 1922, p. 11, illus.
1923
87. Adventure of Wrangell Island, SPECTATOR, In two parts: June 30 and August 18, 1923.
88. Educated ignorance, COLLIER'S, February 24, 1923, p. 25, illus.
89. Facts that are not so, from an Unknown Publication, circa 1923, pp. 793-801 with pp. 799-800 missing, illus.
90. The friendly arctic (an address), M.S.T.A. Quarterly Review, February 1923, pp. 1-5
91. "Go north, young man!", POPULAR SCIENCE MONTHLY, January 1923, pp. 23-5, 100, illus.
92. History and importance of Wrangel Island, SPECTATOR, London, June 9, 16, 23, 1923
93. Is it cold enough for you?, COLLIER'S, November 3, 1923, p. 33
94. Letter to Joseph Kennedy, SCHOOL OF EDUCATION RECORD, October 1923, University of North Dakota
95. Musk Oxen in arctic lands, NATURE, October 1923
96. Mythical wolf pack, COLLIER'S, April 21, 1923, pp 27
97. Polar temperatures and coal measures. (letters), NATURE, August 4, 1923, pp. 162-3, September 29, 1923, 1 col.
98. Popular errors. THE SPECTATOR, a series of at least six articles:
1) missing
2) That the further north the colder, September 29, 1923.
3) That you cannot live without vegetables, October 6, 1923.
4) That the ostrich hides his head in the sand, January 12, 1924.
5) That frostbite is cured by snow, January 26, 1924.
6) That Eskimos drink oil, February 9, 1924.
99. Transpolar commerce by air. U.S. AIR SERVICE, April 1923, pp. 9-14.
100. Wrangell Island, SPECTATOR, vol. 130, June 30, 1923, p 1079.
101. Alaska, a vast territory and its possibilities , COUNTRIES OF THE WORLD, pp. 38-58, illus.
102. Arctic lands, today and tomorrow in the far north, COUNTRIES OF THE WORLD, 1923-4, pp. 259-286.

1924

103. The adventure of Wrangell Island, THE PREMIER MAGAZINE, a series of five articles, illustrated, maps:
1) January 1924, pp. 499-511. 4) April 1924, pp. 210-16.
2) February 1924, pp. 623-33. 5) May 1924, pp. 432-40.
3) March 1924, pp. 99-110.
104. Arctic air routes to the Orient, THE FORUM, vol. LXXII, no. 6, December 1924, pp. 721-32.
105. Attacking Pet and Popular Beliefs, CURRENT OPINION, May 1924.
106. Belief in possibilities of central Australian desert, NEW YORK TIMES, December 28, 1924.
107. Every science an exact science, THE AMERICAN MERCURY, vol. 1, no. 3, March 1924, pp. 455-63.
108. The great central desert in Australia, NEW YORK TIMES, Sept. 16, 1924.
109. How I talk to my public, LIFE, Australia, January 8, 1924., pp. 113-4
110. Mr. Stefansson's comments, June 1924, ROYAL GEOGRAPHICAL SOCIETY JOURNAL, pp. 524-5.
111. Survey of central Australia, NEW YORK TIMES, August 7, 1924.
112. Hundred degrees above zero in the arctic. (A review of The Arctic Forests by Michael H. Mason), THE FORUM, 795-6

1925

113. Air-craft opening empire of the north, AERO DIGEST, February 1925, pp. 73-5, illus.
114. Amundsen aerial expedition to the north pole, NEW YORK TIMES, May 24, 1925, and June 20, 1925.
115. Arctic: its changing phases. CURRENT HISTORY, vol XXIII, no. 2, November 1925, pp. 155-170
116. Comparing New York's heat wave with those of the equator, NEW YORK TIMES, June 21, 1925.
117. New farm animals. THE COUNTRY GENTLEMAN, November 1925, pp. 21, 158.
118. Our heat waves worse than equator's, NEW YORK TIMES, June 21, 1925, Section 9, Special Features, p. 4, illus.
119. Pioneering on a far-off frontier. THE COUNTRY GENTLEMAN, September 1925, pp. 14, 147, 151-2, illus.

120. Six elusive Poles intrigue the explorer, NEW YORK TIMES, July 26, 1925.
121. Spend your vacation at the north pole, COLLIER'S, vol. 26, no. 2, July 11, 1925.
122. When the world will starve, WORLD'S WORK, October 1925, pp. 639-44, map.
123. Where there are no lodges, THE NEW YORK MASONIC OUTLOOK, November 1925, pp. 74-6, 96, illus.
124. Who will fly across the arctic? SPECTATOR, vol. 753, October 31, 1925
1926
125. Circling the world becomes a vivid sport., NEW YORK TIMES, August 1, 1926
p. 4, illus., map
126. Comments on Norge's flight across the north pole and congratulations to leaders., NEW YORK TIMES, May 16, 1926
127. Detroit Arctic Expedition, MICHIGAN ENGINEER, issue 3, September 1926, pp. 11-17.
128. Food from our frozen deserts, AMERICAN REVIEW OF REVIEWS, February 1926, pp. 199-200.
129. Live in polar seas (a letter), FORUM, May 1926, vol. LXXV, no. 5, pp. 786-7
130. Living by forage in arctic exploration. Reprinted from a special supplement of the GEOGRAPHICAL REVIEW, vol. XVI, no. 2, April 1926, pp. 9-15.
131. More celebrities tell why they never married. SAINT LOUIS, (mo.) POST DISPATCH, Nov. 6, 1926, 1 col., illus.
132. The Norse discovery of America again debated. THE NEW YORK TIMES, July 18, 1926.
133. Norse discovery of the western world. MASONIC OUTLOOK, October 1925, pp. 35-8, illus.
134. Pageant of America (Review of a section of the book), FORUM, November 1926, pp 798-9.
135. Passing the buck to posterity, BIRTH CONTROL REVIEW, Sept, Oct, Nov, 1926.
136. Polar pastures, FORUM, vol. LXXV, no. 1, Jan 1926, pp. 9-20.
137. Possibilities of polar flight. THE NEW YORK TIMES, May 17, 1926.
138. Short Road to Asia, THE LINCOLN, March, April 1926, pp. 10-11

139. Success of Richard E. Byrd's polar flight, NEW YORK TIMES, May 10, 1926.
140. What Amundsen has proved. The earth is a sphere, not a cylinder. WORLD'S WORK, vol. LII, no. 3, July 1926, pp. 241-9, maps
141. Where weather is made, COUNTRY GENTLEMAN, July 1926, pp. 12, 62, illus.
142. Why do people go to the Arctic?, SUCCESS MAGAZINE, June 1926, p. 73.
143. The world's meat supply from the arctic. LITERARY DIGEST, February 13, 1926, pp. 199-200.
- 1927
144. Airplane and the Arctic, HARPERS MAGAZINE, October 1927, pp. 595-604.
145. Arctic flying of Captain Wilkins and Lieutenant Eielson, SCIENCE, May 27, 1927, pp. 523-525.
146. Arctic Skylarking (a letter to the editor), THE FORUM, February 1927, p. 305.
147. Are explorers to join the dodo?, THE AMERICAN MERCURY, vol. XI, no. 41 May 1927, pp. 13-18.
148. De-bunking the Arctic, THE WORLD, New York, June 26, 1927, pp. 1-2
149. Friendly arctic, SCIENCE, 2 installments: March 3, 1923, pp. 368-69; June 8, 1923, p. 666.
150. Knud Rasmussen knows the Eskimo inside and out, Review of Across Arctic America NEW YORK TIMES BOOK REVIEW, April 10, 1927, pp. 3, 19.
151. New polar trails, THE FORUM, vol LXXVII, no. 1, Jan 1927, pp. 54-64.
152. Noashak's growing up, THE AMERICAN GIRL, March 1927, pp. 12-13, 42.
153. Well-oiled Esquimaux (an exchange of letters), THE FORUM, March 1927, pp. 469-70
154. The wolf- pack, AMERICAN MERCURY, July 1927, pp. 327-30.
- 1928
155. An explorer's view of the arctic disaster, THE OUTLOOK, August 1, 1928, pp. 532-535.
156. Arctic annals. Review of "The Polar Regions in the Twentieth Century; their discovery and evolution" by A. W. Greely, THE SATURDAY REVIEW OF LITERATURE, October 27, 1928, pp. 291-92.
157. Arctic danger spots and seasons, OUTLOOK, June 13, 1928, pp. 258-9, 276-7, illus., map.

158. Ben Eielson - Arctic explorer, OUTLOOK, July 4, 1928, pp. 378-9, illus.
159. Both ends of the earth, THE LIVING AGE, Sept. 1928, pp. 9-11, maps.
160. The "blond" eskimos, HARPER'S MAGAZINE, January 1928, reprint, 8 pp.
161. By air to the ends of the earth, reprint from NATURAL HISTORY, vol. XXVIII, Sept., Oct, 1928, pp. 451-62, illus.
162. Canada's arctic air lanes. MACLEAN'S MAGAZINE, Sept. 15, 1928, pp. 7, 53, 58, map.
163. Explorers re-explored. Review of David Livingstone by Charles Finger. THE FORUM, 1928 edition, pp. 20, 22.
164. Flying north, THE OUTLOOK, Sept. 26, 1928, pp. 852-78, map.
165. Greenland's icy interior as an air way station. THE NEW YORK TIMES MAGAZINE, September 16, 1928, pp. 12-13, illus.
166. The Greenland republic. THE FORUM, August 1928.
167. A half chapter for an autobiography. THE FRONTIER, May 1928, p. 150-3.
168. Notes on arctic flying. ROYAL GEOGRAPHICAL SOCIETY JOURNAL, Feb. 1928.
169. Over the top of the world (Sir Hubert Wilkins). THE AMERICAN MAGAZINE, September 1928, pp. 47, 103-4, 106, 108, 110, illus.
170. Republic of Greenland, THE FORUM, August 1928, pp. 250-66.
171. The resources of the arctic and the problems of their utilization. Reprinted from PROBLEMS OF POLAR RESEARCH, American Geographical Society Special Publication No. 7, pp. 209-33.
172. Santa Claus' reindeer, PANORAMA, December 22, 1928, 1 p.
173. The SOS enters the arctic, NEW YORK HERALD TRIBUNE, July 29, 1928, pp. 16-17, 27, illus.
174. SOS enters the icebound arctic, BUFFALO EVENING NEWS, July 28, 1928, p.3.
175. Taktuk, an arctic boy. Review of the book by Helen Lomen and Marjorie Fleck. SATURDAY REVIEW OF LITERATURE, November 10, 1928, p. 350.
176. The true adventurer. Review of FLYING THE ARCTIC by Captain George Wilkins. THE SATURDAY REVIEW OF LITERATURE, Sept. 15, 1928, pp. 117-8.
177. Wilkins blazes trail of an arctic airway. NEW YORK TIMES, April 29, 1928, 1 p., illus, map.

1. The first part of the document discusses the importance of maintaining accurate records of all transactions and activities. It emphasizes the need for transparency and accountability in financial reporting.

2. The second part of the document outlines the various methods and techniques used to collect and analyze data. It includes a detailed description of the experimental procedures and the statistical analysis performed.

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15. The fifteenth part of the document includes a list of other relevant information and a list of additional resources. This provides a comprehensive overview of the research and its context.

1929

178. Antarctic calls to map-makers. SEATTLE POST-INTELLIGENCER, January 27, 1929, p. 3M, illus., map.
179. Captain Wilkins has solved greatest problem of antarctic region, declares Stefansson. BOSTON ADVERTISER, January 13, 1929, pp. 1, 4, illus.
180. Defense of Nobile. WORLD TODAY, vol. 54, August 1929, pp. 229-36.
181. Defense of Nobile, WORLD'S WORK, May 1929, pp. 70-3, 138, 140, 142, 148.
182. Flight in the arctic regions. MECHANICAL ENGINEERING, November 1929, pp. 807-810.
183. Icelandic independence. FOREIGN AFFAIRS. Reprinted from. Jan. 1929, 12p.
184. Nansen - king of the north. NEW YORK HERALD TRIBUNE, Feb. 3, 1929, p6-7.
185. "The near way to the far east." ANGLO-AMERICAN TRADE, June 1929, p273-5.
186. The question of living by forage in the arctic, ARKTIS, 1929, pp. 11-15.
187. Some problems of arctic travel: after a forced landing: a paper read at the meeting of the society on 15 April 1929. Reprinted from THE GEOGRAPHICAL JOURNAL, November 1929, pp. 5-8, illus.
188. Teaching the truth about the arctic. (An interview with V. S.) AMERICAN CHILDHOOD, November 1929, pp. 5-8, illus.
189. That "frozen" north! MACLENN'S, vol. XLII, no. 22, November 15, 1929, pp. 3-4, 59-61.
190. The theoretical continent. Reprinted from NATURAL HISTORY, vol. XXIX, no. 5, Sept-Oct 1929, pp. 465-80, maps, illus.
191. What we gain from polar exploration. REDBOOK MAGAZINE, May 1929, pp. 59-61, 145-8, illus.
192. Canadian elk series, October 1929-June 1930.

1930

193. Abolishing the arctic. SCHOOL AND COMMUNITY, February 1930, pp. 105-11.
194. Eskimos. THE TEACHERS WORLD, October 8, 1930, 2 pp., illus.
195. The Eskimo's modern dwelling. THE CANADIAN ELK, July 1930, p. 5.
196. The Eskimo's surroundings. THE CANADIAN ELK, August 1930, pp. 6-7.
197. The friendly north. THE GROlier SOCIETY, pp. 5-16.

198. How Andree lived and died. THE SPHERE, Oct. 11, 1930, pp 64-5, illus.
199. "The Little Eskimo", THE CANADIAN ELK, Sept. 1930, pp. 7-8, illus.
200. Man in Greenland: a Review. Reprinted from the GEOGRAPHICAL REVIEW, October 1930, pp. 657-663.
201. Savages are pleasant people. REDBOOK MAGAZINE, March 1930, pp. 43-7, 114-17, illus.
202. -----condensed. READER'S DIGEST, May 1930, pp. 64-6.
203. Spring in the arctic. WORLD NEWS, May 4-10, 1930, pp. 6-7, illus.
204. The truth about the arctic. TEACHERS WORLD, Sept. 24, 1930, pp. 1013, 1037, 1050, illus.
205. Arctic mystery. SATURDAY REVIEW OF LITERATURE, vol. VII, no. 24, January 3, 1931, pp. 497-99
206. Chat with Stefansson (an interview). TOWN TIDINGS, August 1931, pp. 24-5.
207. Dogs in harness. HOME GEOGRAPHIC MONTHLY, February 1931, pp. 1-7/
208. The Eskimo word "Iglu". SCIENCE, March 13, 1931, pp. 285.
209. How did Andree die? SPECTATOR, vol. 146, February 7, 1931, pp. 177
210. Wilkins submarine a scientific laboratory diving like a whale in arctic iceland, says Stefansson. THE NEW YORK AMERICAN, May 17, 1931.
- 1933
211. Anthropometry of western and copper Eskimos (based on data of V.S.) HUMAN BIOLOGY, Vol. V, no. 3, September 1933, pp. 313-70
212. The Eskimo world (Review of The Eskimos: Their Environment and Folkways by Edward Moffatt Weyer, Jr.) THE YALE REVIEW, March 1933, pp. 617-9.
- 1932
213. Hakluyt or hoax? Review of Thirty Years in the Golden North by Jan Welzl, with letter by V. S. SATURDAY REVIEW OF LITERATURE, vol. VIII, no. 51, July 9, 1932, pp. 825, 828, illus.
214. Stefansson foresees competing airmail lines across Atlantic within four years, NEW YORK AMERICAN, April 24, 1932.
215. Which is happier? REDBOOK MAGAZINE, vol. 59, no. 5, September 1932. pp. 62-5.

1. The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that proper record-keeping is essential for the transparency and accountability of the organization. This section also outlines the various methods used to collect and analyze data, ensuring that the information is reliable and up-to-date.

2. The second part of the document focuses on the financial aspects of the organization. It provides a detailed breakdown of the budget, including income, expenses, and the resulting surplus or deficit. This section also discusses the various financial risks faced by the organization and the strategies implemented to mitigate these risks. The goal is to ensure that the organization remains financially sound and sustainable in the long term.

3. The third part of the document addresses the operational aspects of the organization. It describes the various processes and procedures that are in place to ensure the efficient and effective delivery of services. This section also discusses the various challenges faced by the organization in terms of resource allocation, personnel management, and the overall quality of service. The goal is to identify areas for improvement and implement changes that will enhance the organization's performance.

4. The fourth part of the document discusses the legal and regulatory aspects of the organization. It outlines the various laws and regulations that apply to the organization's operations and the steps taken to ensure compliance. This section also discusses the various legal risks faced by the organization and the strategies implemented to minimize these risks. The goal is to ensure that the organization operates within the law and is protected from legal liabilities.

5. The fifth part of the document discusses the social and environmental aspects of the organization. It describes the various initiatives and programs that are in place to promote social responsibility and environmental sustainability. This section also discusses the various challenges faced by the organization in terms of social and environmental issues and the strategies implemented to address these challenges. The goal is to ensure that the organization is a responsible and sustainable member of the community.

1934

- 216. Castaways in the arctic. NEW YORK HERALD TRIBUNE MAGAZINE, March 18, 1934, pp. 3, 27, Section VIII, illus.
- 217. Defense of the Arctic. ALL'S WELL, Spring quarter, 1934, pp. 39-40.
- 218. An Eskimo Discovery of an Island north of Alaska. Reprinted from AMERICAN GEOGRAPHICAL SOCIETY, vol. XXIV, no. 1, Jan. 1, 1934.
- 219. Knud Rasmussen (Obituary). Reprinted from THE GEOGRAPHICAL REVIEW, April 1934, 2 pp.
- 220. Via north pole, please! (an interview) THE PASSING SHOW, February 1934, pp. 8, 11, illus., map.

1935

- 221. Byrd has advanced American claims to Antarctic dependency. NEW YORK AMERICAN, February 24, 1935, p 4-E, illus., map.
- 222. Ellsworth adds 5 islands, 3 fiords, some mountains to Antarctic map. NEW YORK AMERICAN (newspaper), February 17, 1935, p. E-5, illus., map.
- 223. Greenland Republic (somewhat revised, LEIV EIRIKSSON REVIEW, in commemoration of President Roosevelt's official designation of a national Leif Eriksson day.) October 9, 1935, pp. 3, 8-9, illus.
- 224. Impressions of Iceland (Brochure for showing of paintings by Emile Walters). Kleeman Galleries
- 225. Introduction to the Cheyne Articles. THE BULLETIN OF THE GEOGRAPHICAL SOCIETY OF PHILADELPHIA, VOL. XXIII, no. 4, Oct. 1935, pp. 97-8.
- 226. My visit to the stone age. BLUE BOOK, vol. 61, no. 4, August 1935, pp. 126-30
- 227. Stefansson backs Ellsworth chances. NEW YORK AMERICAN, December 8, 1935.
- 228. Adventures in diet. HARPER'S MAGAZINE, in three installments:
 - 1) Part I, November 1935, pp. 668-75.
 - 2) Part II, December 1935, pp. 46-54.
 - 3) Part III, January 1936, pp 178-89.

1936

- 229. A letter from Stefansson. NATURAL HISTORY, vol. XXXVII, no. 5, May 1936, p. 381.

1937

- 230. Adventures in error. BOOK DIGEST OF BEST SELLERS, April 1937, pp. 81-93

6

231. Background of the trans-polar flights. RESEARCH BULLETIN ON THE SOVIET UNION, vol. II, no. 8, August 30, 1937. pp. 83-4.
232. Food of ancient and modern stone age man. Reprinted from the JOURNAL OF THE AMERICAN DIETETIC ASSOCIATION, vol. 13, no. 2, July 1937, pp. 102-119.
233. King of the north (as told by V. S.). BLUE BOOK, March 1937, pp. 130-3.
234. My adventures on the polar ice. PERSONAL ADVENTURE STORIES, July 1937. pp. 18-23, illus.
235. The near way is north - by plane. ROTARIAN, June 1937, pp. 17-19.
236. A prophesy fulfilled. SOVIET RUSSIA TODAY, July 1937, p. 8, illus.
237. The Soviet fliers may still be alive. THE EXPLORERS JOURNAL, vol. XV, no. 4, December 1937, pp. 3-4.
238. Why the Russians want the north pole. LIBERTY, September 18, 1937, pp 11-12, illus., map.
239. We chew far more than our ancestors. SCIENCE, January 1937, p. 56.
- 1938
240. American-Soviet Friendship, SOVIET RUSSIA TODAY, May 1938, pp. 24-5.
241. Thoughts on the arctic, THE INTERNATIONAL QUARTERLY, International House, New York, Chicago, Berkeley, Spring 1938, pp. 7-12.
- 1939
242. The American far north, Reprinted from FOREIGN AFFAIRS, April 1939, pp 3-18, map.
243. The diet of Eskimos, reprint from the MEDICAL RECORD, August 16, 1939.
244. Dilemma in vitamins. Reprint from SCIENCE, vol. 89, no. 2317, May 26, 1939, pp. 484-85.
245. Disappearance of the Greenland Colony, NATURAL HISTORY, vol. XLIII, no.1, January 1939, pp. 7-12, 34-7.
246. The friendly soviet arctic. SOVIET RUSSIA TODAY, July-August 1939, pp. 17-19, illus.
247. I believe, OMNIBOOK, December 1939, pp. 26-8.
248. Lessons in living from the stone age, HARPER'S MAGAZINE, July 1939, pp 158-64.
249. The lost 9000, CANADIAN, January 1939, pp. 8-9, illus.

THE UNITED STATES OF AMERICA, DISTRICT OF COLUMBIA, ss. I, the undersigned, Clerk of the said District, do hereby certify that the within and foregoing is a true and correct copy of the original as the same appears from the records of the said District.

IN WITNESS WHEREOF, I have hereunto set my hand and the seal of the said District, at the City of Washington, this 1st day of January, 1901.

JOHN W. HARRIS, Clerk of the District of Columbia.

Attest: My hand and the seal of the said District, this 1st day of January, 1901.

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250. -----THE NORTHMAN, October 3, 1939, pp. 2, 10.

251. The problem of Meighen Island. (Intended as the third chapter, but suppressed in publication of UNSOLVED MYSTERIES OF THE ARCTIC. Privately printed for Mr. Joseph Robinson, 1939. 71 pp.

1940

252. Iceland has a way! THE ROTARIAN, June 1940, pp. 8-12, illus., map.

253. Russia's menace to Alaska, NEW REPUBLIC, November 18, 1940, pp. 686-7.

254. Ten-year program of arctic study. PROCEEDINGS OF THE AMERICAN PHILOSOPHICAL SOCIETY, vol. 82, no. 5, June 1940, pp. 897-919.

1941.

255. Alaska, American outpost no. 4, HARPER'S MAGAZINE, June 1941, pp. 83-92.

256. Alaska. Teachers' handbook. (V. S. is a collaborator) 21 pp.

257. Blueprint for hemisphere defense. Reprint of the UNIVERSITY OF CHICAGO ROUNDTABLE, a radio discussion participated in by V. S. and others. July 13, 1941, 19 pp., map.

258. Colonization of northern lands. Reprinted from 1941 YEARBOOK OF AGRICULTURE, pp. 206-16.

259. Front line road to Alaska. THE STAR WEEKLY (Toronto), April 12, 1941 pp. 2, 11, illus., map.

260. Iceland and America, SCHOLASTIC, vol. 39, no. 5, October 13, 1941. pp. 8, 39, illus.

261. Mystery of arctic weather. SCIENCE DIGEST, June 1941, pp. 23-27.

262. The no-so-frozen north. EVERYDAY READING, February 1-14, 1941, pp. 119-20.

263. Routes to Alaska. FOREIGN AFFAIRS, original and reprints, vol. 19, no. 4, July 1941, pp. 861-9.

264. Was the Diomedea scare a Japanese plant? ALASKA LIFE, February 1941, pp. 3, 16.

265. What is the western hemisphere? Original and reprints, FOREIGN AFFAIRS, vol. 19, no. 2, January 1941, pp. 343-6, map.

1942

266. Arctic supply line. Reprint from FORTUNE. July 1942, 5 pp., illus., map.

1943

267. Do you know this Greenland? NATURAL HISTORY, vol. LI, no. 2, February 1943, pp. 95-99, illus.
268. The meat diet. WAR DEPARTMENT, OFFICE OF THE QUARTERMASTER GENERAL, July 6, 1943, 2 pp.

1942

269. The north that never was. READERS' DIGEST, February 1942, pp. 84-6.
270. The northwest spouts oil. THE STAR WEEKLY, Toronto, Canada, Feb. 7, 1942, p. 7.
271. Spotlight on Asia (Broadcast). TALKS, a quarterly digest of addresses broadcast over the Columbia network, vol. 7, no. 3, July 1942, p. 31.
272. Untapped wealth of Alaska. SCIENCE DIGEST, vol. 71, June 1942, pp. 71-4.
273. Man's path of progress leads north, A FORUM OF THE FUTURE, July 6, 1943.
274. Post war opportunities. PIC, vol. XIII, no. 11, May 25, 1943. pp. 7-9.

1944

275. Arctic link. CANADIAN AFFAIRS, vol. 1, no. 12, July 1, 1944, pp. 3-9.
276. Diets of Explorers. Reprint from the MILITARY SURGEON, vol. 95, no. 1, July 1944, 3 pp.
277. Pemmican. THE MILITARY SURGEON, vol. 95, no. 2, August 1944, pp. 89-98.
278. -----condensed in a handbook, Rotary International. PEACE IS A PROGRESS, November 1944, pp. 105-6.
279. 10th anniversary Birobidjan. JEWISH AUTONOMOUS REGION, 10th Anniversary Ambijan Committee, May 1944, p. 1.
280. Wonders of the northland, READERS' DIGEST, vol. 45, December 1944, p.27.

1945

281. Arctic frontier. THINK, October 1945, pp. 17-19.
282. Arctic in fact and fable. Booklet published by the Foreign Policy Association, one of a series entitled HEADLINE SERIES. No. 51, March-April, 95 pp, illus. map.
283. Living on the Fat of the Land. Reprinted from HARPER'S MAGAZINE, July 1945, pp. 70-6.
284. Mediterranean of the future. TRAVEL, vol. 85, June 1945, pp. 11-15.

1944

1945

1946

1947

1948

1949

1950

1951

1952

1953

1954

1955

1956

1957

1958

1959

1960

1961

1962

1963

1964

1965

1966

1967

1968

1969

285. See your dentist twice a year. THE ATLANTIC, reprinted, Nov. 1945.
286. The standardization of error. DUNKER DOINGS, May 7, 1945.
- 1946.
287. Canada, the link: USA-USSR. ROTARIAN, Nov. 1946, pp. 22-25, illus., map.
288. Explorer Stefansson gives farmer idea. THE VERMONT, August 1946, pp. 8, 24, 30.
289. Farming without barns. HARPERS MAGAZINE, no. 1148, January 1946, pp. 53-
290. New farm animals for Vermont. THE VERMONT, August 1946, 5 pp.
291. Primitive people are far from simple. REDBOOK MAGAZINE, March 1946, pp. 32-3, 128, 131-4, illus.
292. Safety for adventurers (as told by V. S.), NATIONAL SAFETY NEWS, vol. 54, no. 4, Oct. 1946, pp. 88-9, 132, 134, 136, 138.
- 1947
293. Alaska in the air age. CLASSROOM CLIPPER, April 1947, pp. 3-5.
294. Bibliography of arctic books. ACROSS THE TOP OF THE WORLD, U.S. Dept. of the Navy, August 1947, pp. 49-71.
295. The Ethic Issue (an address). Reprint of speeches made in a forum before the Jewish Theological Seminary of America (April 1947) pp. 61-75.
296. How Eskimos keep cool. SCIENCE DIGEST, July 1947, pp. 81-85.
297. Logbook for Grace. Review of a book by Robert Cushman Murphy, NATURAL HISTORY, vol. LVI, no. 6, June 1947, p. 245, illus.
298. Northward the course of empire. Reprint from February 1922 READERS' DIGEST, vol. 50, February 1947.
299. Polar facts and fancy. From MINNEAPOLIS STAR-JOURNAL, a series of four articles, illus., maps.
- 1) What to expect from Byrd's adventures (March 3, 1947)
 - 2) Arctic holds key to third world war (March 4, 1947)
 - 3) Safety, speed to make arctic hub of aviation (March 5, 1947)
 - 4) Farms, mines, oil promised by rich arctic (March 6, 1947)
300. The polar regions in fact and fancy. ST. JOHNS TELEGRAM, Newfoundland. Series of four articles.
- 1) Operation high jump, March 3, 1947.
 - 2) North pole-air hub of the world, March 4, 1947.
 - 3) missing
 - 4) Arctic weather awaits exploitations, March 8, 1947.

1

1

301. What about the polar regions? INDIANAPOLIS STAR, Indiana, Feb. 27, 1947.
302. Winnipeg Tribune series. WINNIPEG TRIBUNE, series of four articles, illus. 1) Uranium deposits sought in antarctic, March 1, 1947.
2) North pole forms air hub of world, March 3, 1947.
3) missing
4) Arctic wealth awaits exploitation for peace, March 5, 1947.

1948

303. Encyclopedia arctica. Reprinted from ARCTIC, vol.1, no. 1, Spring 1948.

1949

304. Economic utilization of wildlife through partial or complete domestication. (Speech). Reprinted from TRANSACTIONS OF THE FOURTEENTH NORTH AMERICAN WILDLIFE CONFERENCE, March 7,8,9, 1949, pp. 32-5.
305. Eskimo houses. THE ALASKAN CHURCHMAN, vol. XLIV, no. 2, May 1949, pp. 6-8, illus.
306. 20 questions about the arctic. FOREST AND OUTDOORS, vol. 45, no. 2, February 1949, pp. 14-15, 27, illus., map.
307. Vilhjalmur Stefansson answers 20 questions about the arctic (an interview) FOREST AND OUTDOORS, February 1949, pp. 14-15, 27, illus., map.

1950

308. Andree mystery. MASTER DETECTIVE, August 1950, pp. 38-41, 78-86.
309. The Arctic. Reprinted from AIR AFFAIRS, vol. 3, no. 2, Spring 1950, pp. 391-402.

1951

310. Claims to polar discovery. Review of RETURN FROM THE POLE, by F. A. Cook. SATURDAY REVIEW OF LITERATURE, December 8, 1951, p. 26, illus.
311. De mensura orbis terrae. Book review of a book by this title by the Irish monk Dicuil. Reprinted from the 1951 YEARBOOK OF THE AMERICAN PHILOSOPHICAL SOCIETY, pp. 252-3.
312. Isaiah Bowman. Reprinted from the 1951 YEARBOOK OF THE AMERICAN PHILOSOPHICAL SOCIETY, pp. 291-4.

1952

313. The Mackenzie River-Coronation Gulf Eskimos: their concept of the spirit world, and of immortality. (The test of the Ingersoll lecture on the immortality of man). DIVINITY SCHOOL BULLETIN, Harvard U., delivered on April 22, 1952, pp. 5-28.

314. Scott's last expedition. INVITATION TO LEARNING, CBS RADIO. Fall 1952, pp. 266-72

315. Stefansson on snowhouses. NATURAL HISTORY, vol. LX, no. 3, March 1951, pp. 98, 143.

1954

316. Americans From Norseland (Review of "Modern Sagas; the Story of the Icelanders in North America" by Thorstina Walters), SATURDAY REVIEW, August 14, 1954, p. 18.

317. Ice Island Priorities. EXPLORERS JOURNAL, Fall 1954, pp. 28-9, 52-4.

318. Kipling and Vermont. VERMONT HISTORY, vol. XXII, no. 4, Oct. '54

319. Rae's arctic correspondence. BEAVER, March 1954, pp. 36-7.

1955

320. Clothes Make the Eskimo. NATURAL HISTORY, January 1955, pp. 32-41, 51.

321. How Hot Can You Stand It? (co-written with Olive Wilcox), NATURAL HISTORY, vol. LXIV, no. 10, Dec. 1955, pp. 528-31, illus.

1956

322. Causes of Eskimo Birth-rate Increase, NATURE, reprinted from, vol. 178 November 17, 1956, p. 1132.

323. From the Pioneer West to the Arctic (an interview). THE WESTERNER'S BRAND BOOK, VOL. XIII, no. 8, October 1956, pp. 57-8.

324. Natural Cold Storage. UNITED STATES NAVY, Chief of Naval Operations, 1956, 22 pp.

325. A word common to the natives of Alaska, Canada, Greenland, and Brazil. Reprinted from NATURE, vol. 178, Nov. 3, 1956, p. 1008.

1958

326. An all meat diet. EVERYBODY'S POULTRY MAGAZINE, March 1958, p. 32.

327. Eskimo longevity in northern Alaska, SCIENCE, Jan. 3, 1958, vol. 127, No. 3288.

328. Fabulous formula diet - Stone age style. LADIES HOME JOURNAL, Nov. 1958.

329. Letter to Linda M. Goolsby. JR. HIGH-LITES, Spring 1958.

330. Man's meat. GOURMET, January 1958.

1959

331. Eating for weight loss. Letter to the Editor. NEW YORK TIMES, Sept. 12, 1959.

The first of these is the fact that the...

Secondly, the fact that the...

Thirdly, the fact that the...

Fourthly, the fact that the...

Fifthly, the fact that the...

Sixthly, the fact that the...

Seventhly, the fact that the...

Eighthly, the fact that the...

Ninthly, the fact that the...

Tenthly, the fact that the...

Eleventhly, the fact that the...

Twelfthly, the fact that the...

332. The most unforgettable character I've met (Sir Hubert Wilkins)
READER'S DIGEST, July 1959, pp. 95-101.

333. What's in a name? CHRISTIAN SCIENCE MONITOR, March 20, 1959.

1960

334. Predictions for the sixties (V.S. is one of several contributors)
ESQUIRE, January 1960, pp. 66-69.

NO DATE

335. An Anthropological approach to nutritional problems. FOOD AND YOU,
October 1, year unknown, pp. 70-86.

336. Arctic regions. ENCYCLOPEDIA BRITANNICA, pp. 290-306.

337. Meat diet: blood as an anti-scorbutic factor. SCIENCE, vol. 84,
no. 2157, pp. 227-8.

ADDENDA

338. Adventures in diet. Reprinted by the INSTITUTE OF AMERICAN MEAT
PACKERS, pp. 3-35. 1936

339. Adventures in diet. Reprinted in two installments, and abridged, by
the MONTANA WOOL GROWERS NEWS LETTER, July 1936, pp. 22-3; Aug. 1936
pp. 21-2.

340. Adventures in diet. Reprinted, and abridged, ORAL HYGIENE, Feb. 1936.
pp. 202-10, map.

341. Farming without barns. Reprinted from HARPER'S MAGAZINE, January 1946.

342. Farming without barns. Slightly abridged. THE READER'S DIGEST.
August 1946, pp. 85-87.

343. Musk ox. Digested. (Containing exderpts from letter from V. S.)
June 1947, 2½ pp.

344. Health, wealth and enjoyment in the far, far north. Reprinted,
THE MAPLE LEAF, December 1956, pp. 7-10.

345. Military rations. Pemmican. ACTIVITIES REPORT, Research Development
Associates, Food and Container Institute, Inc., vol. 3, no. 4,
January 1952, pp. 241-51, illus.

346. Norse voyages to America are retraced. THE NEW YORK TIMES, July 18,
1926, p. 4, illus, map.

1. The first of the three main points is that the

second point is that the third point is that

the fourth point is that the fifth point is that

the sixth point is that the seventh point is that

the eighth point is that the ninth point is that

the tenth point is that the eleventh point is that

the twelfth point is that the thirteenth point is that

the fourteenth point is that the fifteenth point is that

the sixteenth point is that the seventeenth point is that

the eighteenth point is that the nineteenth point is that

the twentieth point is that the twenty-first point is that

the twenty-second point is that the twenty-third point is that

the twenty-fourth point is that the twenty-fifth point is that

the twenty-sixth point is that the twenty-seventh point is that

the twenty-eighth point is that the twenty-ninth point is that

the thirtieth point is that the thirty-first point is that

the thirty-second point is that the thirty-third point is that

the thirty-fourth point is that the thirty-fifth point is that

the thirty-sixth point is that the thirty-seventh point is that

the thirty-eighth point is that the thirty-ninth point is that

the fortieth point is that the forty-first point is that

the forty-second point is that the forty-third point is that

the forty-fourth point is that the forty-fifth point is that

347. Our neglected Arctic. SCIENCE ILLUSTRATED, Nov. 1947, pp. 17-21, 112-115.
348. Our north that never was. MACLEAN'S MAGAZINE, December 1921.
349. The Standardization of error. PSYCHE, July 1926, pp. 101-8.
350. The Stefansson - Anderson arctic expedition. THE AMERICAN MUSEUM JOURNAL, vol. VIII, no. 7, November 1908, pp. 108-9.
351. The Stefansson - Anderson arctic expedition. THE AMERICAN MUSEUM JOURNAL, VOL. X, no. 4, April 1910, pp. 108-9.
352. That "frozen" north! (Letter to editor concerning) MACLEAN'S MAGAZINE.
353. Travel ways--arctic and antarctic. WHAT WILL THEY FIND AT THE SOUTH POLE? 1 p.
354. The friendly Eskimo. THE MENTOR, February 1927, p. 713.
355. The friendly Eskimo. Condensed, READER'S DEGEST, April 1927, p. 713.
356. How did Andree die? REVIEW OF REVIEWS, April 4, pp. 75-6.
357. News from the Museum's explorers. THE AMERICAN MUSEUM JOURNAL, vol. IX, no. 5, May 1909, pp. 109-115, map.
358. The world's meat supply from the arctic. LITERARY DIGEST, February 13, 1926, pp. 199-200.

